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CULTIVATED FOR SALE BY

AUGUSTE VAN GEERT,

NURSERYMAN,

GHENT (Belgium).

Agent : M. C. KROUX, 86 Cedarstreet, New-York.

GHENT :

F. & E. GYSELYNCK, PRINTERS, RUE DES PEIGNES.

1866.

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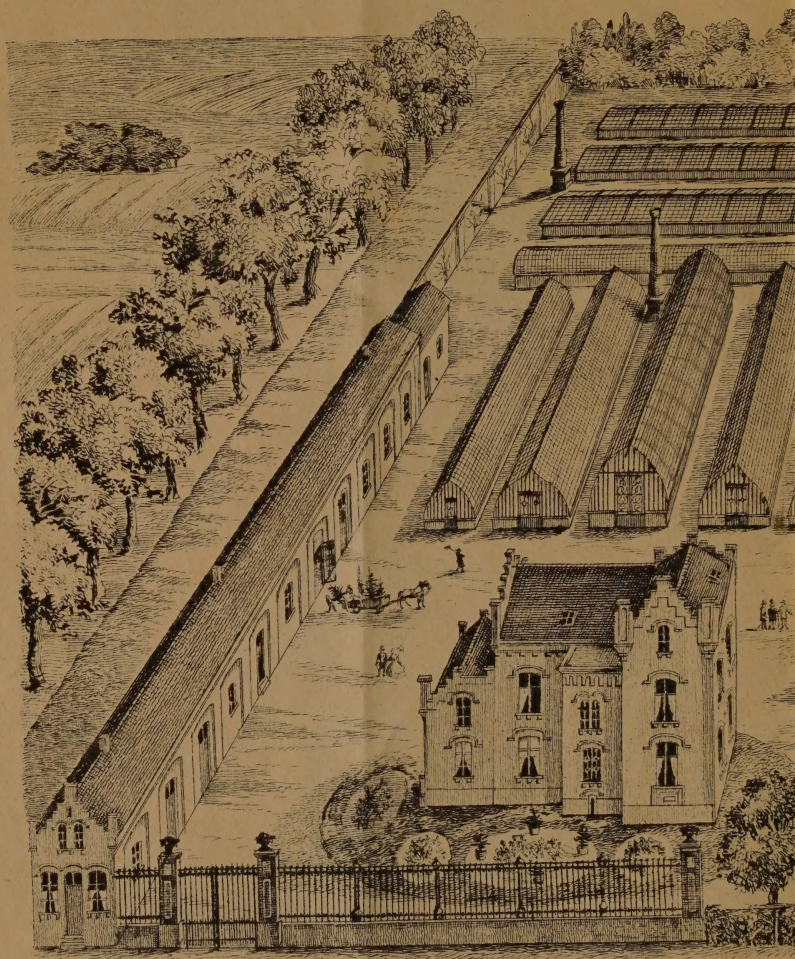
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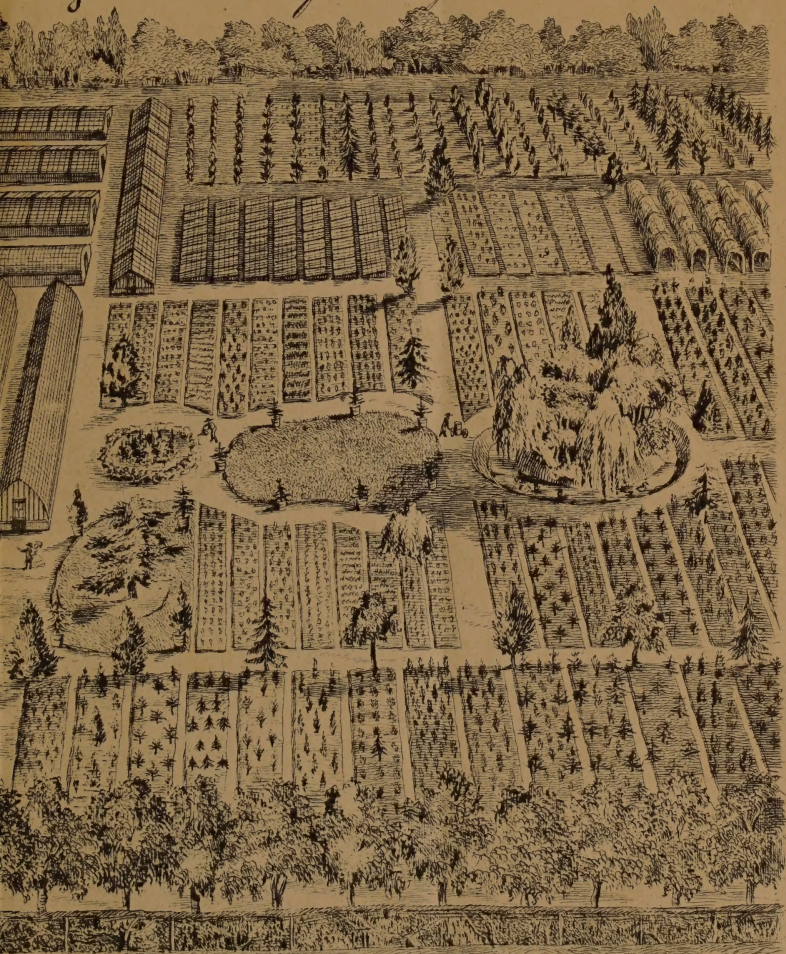


Balantium antarcticum.

Vue de l'établissement d'horticulture d'



Aug^{le} Van Geert, faubourg d'Anvers à Gand.



Extract of General Catalogue

OF

AUGUSTE VAN GEERT,

NURSERYMAN,

G H E N T (BELGIUM).

Greenhouse.

	Each.	Six.	Dozen.
	s. d.	s. d.	s. d.
Abutilon fol. variegatis.	2 6		
— vexillarium	—	9 0	
Acacia dealbata	—	4 0	
— <i>in 18 varieties</i>	—	—	14 0
Acrophyllum venosum	4 0		
Agave americana	—	9 0	
— — <i>strong</i>	—	50 0	
— — variegata	—	9 0	
— — <i>strong</i>	—	50 0	
— applanata	5s. to 42 0		
— chloracantha		9 0	
— coccinea	4s. to 7 6	24 0	
— filifera, <i>strong</i>	21s. to 42 0		
— — <i>fine variety, strong</i>	84 0		
— grandidentata	7 6		
— Millerii, <i>fine</i>	10 6		
— Ousselghemiana	7 6		
— Salmiana	5s. to 21 0		
— schidigera	7 6		
— xalapensis	4s. to 7 6	24 0	
— xylinaantha	7s. 6d. to 65 0		
Agnostus sinuatus	4 0		
Alyxia tetragona	1 6		
Amaryllis Josephinæ	5 0		
— speciosa (purpurea)	9s. to —	—	18 0

	Each. s. d.	Six. s. d.	Dozen. s. d.
Aralia crassifolia	2 6		
— <i>integrifolia</i>	5 6		
— <i>quinquefolia</i>	5 6		
— <i>Standishii</i>	10 6		
— <i>Sieboldii</i>	2 6		
— — <i>variegata</i>	15 0		
— <i>Van Geertii</i>	10 6		
Arbutus photinifolia	5 6		
Ardisia crenulata	—	—	12 0
— — <i>alba</i>	—	6 0	
— <i>crispa</i>	—	6 0	
Astelia lineata	5 0		
Azaleas (Indian), for varieties see General List No 58.			
— <i>with flowerbuds, nice plants, £ 4 to £ 5 per hundred.</i>			
Bauera rubioides	—	9 0	
Blandfordia marginata	—	12 0	
Bonaparteia filamentosa	10 6		
— <i>junceae</i>	—	12 0	
— — <i>strong</i> 5s. to	42 0		
Boronia polygalæfolia	—	—	9 0
— <i>viminea</i>	—	4 0	
Cactus and other Succulents, a choice collection, see General List No 58.			
Callicoma serratifolia	—	9 0	
Camellias, for varieties, see General List No 58.			
— <i>with flowerbuds, per hundred, £ 6 to £ 10.</i>			
— <i>no flowerbuds, per hundred, £ 4 to £ 6.</i>			
— <i>Stocks, per hundred 50s.</i>			
Campanula Vidallii	—	4 0	
Cephalotus follicularis	5 0		
Chamaerops humilis 18s. to	—	—	36 0
Charlwoodia congesta	—	—	18 0
Chorisema Henchmannii	1 6		
Citrus sinensis (Otaheite Orange) . . . 12s. to	—	—	18 0
— <i>Orange trees on stems</i> 5s. 6d. to	7 6		
Clethra arborea	—	—	12 0
Cleyera japonica variegata	5 0		
Colletia Bictoniensis	—	9 0	
Cordyline indivisa	7 6		
Correa cardinalis	—	—	18 0
Cyclamen of sorts	—	—	9 0
Cyrtanthus obliqua	5 6		
Daphne of sorts	—	—	12 0
Dasyllirion acrotriche	5 0		
— <i>glaucum</i>	5 0		
— <i>gracile</i>	5 0		
— <i>Pitcairniæfolia</i> 5s. to	10 6		
— <i>tenuifolium</i>	5 0		
Deeringia Ambertsiae fol. var.	—	5 0	
Desfontainea spinosa	—	6 0	
Dianella revoluta	5 0		

	Each.	Six.	Dozen.
	s. d.	s. d.	s. d.
Dioclea glycinoides	—	5 0	
Diosma ambigua	—	6 0	
— <i>capitata</i>	—	4 0	
Dracæna australis 2s. to	7 6		
Echeveria metallica	5 0		
Elæagnus japonic. fol. aureis marginatis.	—	18 0	
Erythrina Bellangerii	—	6 0	
— <i>cristagallii</i> 9s. to	—	—	12 0
Freycenetia Banksii	10 6		
Geranium zonale and others, all the newest varieties.			
Grevillea Hillii	—	24 0	
— <i>longifolia</i> 12s. to	—	24 0	
— <i>M^c Layana</i>	7 6		
— <i>robusta</i> 12s. to	—	18 0	
Gunnera scabra	1 0		
Hippobroma alata	1 6		
Illicium religiosum	—	—	18 0
Jasminum grandiflorum	—	—	12 0
Kennedya of sorts	—	—	9 0
Kingia australis	5 0		
Lachenalia quadricolor	—	—	5 0
Lachnea purpurea	—	9 0	
Lantana, 12 fine varieties for	—	—	9 0
Lapageria rosea	—	18 0	
Laurus (Sweet baies), per pair. 42s. to 105s.			
Libertia tricolor	—	12 0	
Ligularia fol. arg. var.	3 6		
— <i>fol. aureis var.</i>	3 6		
Lomatia heterophylla	3 6		
— <i>polyantha.</i>	4 0		
Magnolia furcata	2 6		
— <i>grandiflora</i>	—	—	9 0
Mahonia nepalensis	2 6		
— <i>Tolucænsis</i>	3 0		
— <i>trifurca</i>	5 0		
Mandevilla suaveolens.	—	—	9 0
Metrosideros florida variegata	3 6		
— <i>semperflorens</i>	—	—	9 0
— <i>speciosa</i>	3 6		
Myrtus bullata	—	5 0	
— <i>communis fl. pleno, on stems.</i>	2 0		
— <i>Ugni</i>	—	5 0	
OEnopteris glandulosa	2 0		
Olea illicifolia	2 0		
Pachysandra variegata.	2 6		
Petunia, best continental varieties	—	—	9 0
Phormium Cookii.	5 0		
— <i>tenax</i>	—	12 0	
Pimelea Hendersoni	—	—	18 0
— <i>spectabilis</i>	—	—	24 0
Pincenectitia glauca 5s. to	7 6		
Plumbago capensis	—	—	18 0

		Each.	Six.	Dozen.
		s. d.	s. d.	s. d.
Polygala of Sorts.		—	—	9 0
Rhodea japonica macrophylla variegata		10 6	—	24 0
Rhododendron aureum, in varieties		—	—	9 0
— calophyllum		2 6	—	12 0
— ciliatum		—	—	9 0
— Countess of Haddington	5s. to	7 6	—	—
— Edgeworthii		—	12 0	—
— glaucum		1 6	—	—
— jasminiflorum		5 0	—	—
— M ^{me} Picouline		2 6	—	—
— — Wagner		2 6	—	—
— Maddenii		2 6	—	—
— Nutallii, strong		—	18 0	—
— retusum		2 6	—	—
— Sesterianum		5 0	—	—
— virgatum		—	12 0	—
Roezlia regia, strong.		—	30 0	—
Salvia tricolor		1 0	—	—
Serissa foetida foliis variegatis		—	5 0	—
Skimmia japonica		—	—	9 0
Statice imbricata		—	12 0	—
Tacsonia Van Volxemii		2 6	—	—
Testudinaria elephantipes	15s. to	42 0	—	—
Thea bohea	9s. to	—	—	18 0
— viridis		2 0	—	—
Tremandra verticillata		—	—	12 0
Tropæolum grandiflorum		—	—	18 0
— tricolorum		—	—	18 0
Verbena, new varieties		—	—	6 0
Veronica speciosa foliis variegatis		—	6 0	—
Wigandia caracasana		—	—	9 0
Witsenia corymbosa		1 6	—	—
Yucca aloefolia, per hundred	42s.	—	—	—
— — purpurea		5 0	—	—
— — variegata	5s. to	21 0	—	—
— canaliculata	7s. 6d. to	21 0	—	—
— cornuta		42 0	—	—
— quadricolor	10s. 6d. to	42 0	—	—

100 sorts of Greenhouse Plants at my choice for 42 s.

Stove Plants.

	Each. s. d.	Six. s. d.	Dozen. s. d.
Achimenes, in varieties.	—	—	5 0
Adelaster albo-venosus	1 6		
Æschynanthus longiflora	1 0		
— tricolor	1 0		
Allamanda Hendersoni	3 6		
— violacea	5 0		
Alocasia longiloba	15 0		
— metallica	10 6		
Alternanthera amœna	—	5 0	
— spathulata	—	5 0	
Anthurium Augustianum	5 0		
— imperialis	10 6		
— magnificum	10 6		
Aralia dactylifolia	21 0		
— elliptica	25 0		
— farinifera	7 6		
— leptophylla	5 0		
— reticulata	2 6		
Aspidistra aureo-punctatis	2 6		
Ataccia cristata	7 6		
— pinnatifida	7 6		
Bæobotrys dichotoma	10 6		
Bambusa nigra	3 6		
Begonia in many fine varieties	—	—	9 0
— tuberculata alba	2 6		
Bignonia alba magna	2 0		
— argyrea violacea	10 6		
— splendida	2 0		
Brownea erecta	10 6		
Caladium in many fine varieties.	—	—	18 0
Campylobotrys leuconeura	5 0		
— refulgens	—	12 0	
Carludovica palmata	5 0		
Caryophyllus aromaticus	21 0		
Centradenia grandiflora	—	5 0	
Chirita variegata	—	5 0	
Cissus amazonica	—	12 0	
— discolor	—	5 0	
Clerodendron Balfourii	3 6		
— Thompsonii	1 6		
— — major	2 6		
Coleus Gibsonii	2 6		
Colocasia albo-violacea	2 6		
— macrorrhiza variegata	3 6		
Cossignia borbonica	25 0		
Croton cascarilla	—	12 0	
— elegans	—	12 0	
— longifolia variegata	—	12 0	

	Each. s. d.	Six. s. d.	Dozen. s. d.
Cryptolepis longiflora	1 6		
Curatella imperialis	15 0		
Cycas circinalis	15 0		
— <i>revoluta</i>	5 0		
— <i>Riuminiana</i>	42 0		
Cyperus alternifolius	—	5 0	
— — <i>variegatis</i>	2 6		
— <i>papyrus</i>	2 6		
Dichorisandra ovata	—	5 0	
Dieffenbachia Baraquiniana	10 6		
— <i>grandis</i>	10 6		
Dillenia speciosa	7 6		
Dracæna brasiliensis	—	9 0	
— <i>Cooperii</i>	—	18 0	
— <i>draco</i>	—	9 0	
— <i>ferrea</i>	1 6		
— <i>nobilis</i>	—	12 0	
— <i>punctata</i>	5 0		
— <i>rigidifolia</i>	2 6		
— <i>robusta</i>	10 6		
— <i>siamensis</i>	2 6		
— <i>stricta</i>	7 6		
— <i>terminalis rosea</i> 18s. to	—	—	24 0
— — <i>pendula</i>	5 6		
— <i>umbraculifera</i>	7 6		
Eranthemum sanguinolentum	—	5 0	
Eucharis amazonica	—	5 0	
Fagræa tahitiensis	5 0		
Ficus Chauvierii	21 0		
— <i>elastica</i>	2 0		
— <i>Porteana</i>	5 0		
— <i>many other fine varieties</i>	—	—	12 0
Franciseea calycina	5 0		
— <i>confertiflora</i>	2 0		
— <i>eximea</i>	2 0		
— <i>foliis variegatis</i>	5 6		
— <i>Hopeana</i>	—	6 0	
— <i>latifolia</i>	—	6 0	
— <i>Lindenii</i>	5 0		
— <i>macrantha</i>	2 6		
Gardenia citrodora	—	9 0	
— <i>florida</i>	—	3 0	
— <i>radicans</i>	—	3 0	
— — <i>fol. var.</i>	—	12 0	
— <i>major</i>	—	5 0	
Geissomeria marmorea	1 6		
Gesneria Donkelaarii	5 0		
— <i>in many varieties</i>	—	—	9 0
Gloxinia, in new varieties	—	—	18 0
— <i>2d class</i>	—	—	9 0
Griffinia hyacinthina	5 0		
Guarea brachystachya	10 6		
Hedychium thyriforme fol. var.	2 6		

		Each. s. d.	Six. s. d.	Dozen. s. d.
Heliconia aurantiaca.		2 6		
Hexacentris luteus and mysorensis		—	6 0	
Hibiscus cameronis fulgens		—	5 0	
— tricolor		—	—	9 0
Hippomane longifolia		5 0		
Hoya , in varieties		—	—	15 0
Imantophyllum cyrtanthiflora	5s. to	15 0		
— miniatum.	5s. 6d. to	15 0		
— nobilis.		2 6		
Locheria magnifica		—		6 0
Mandirola lanata		—		6 0
Mappa fastuosa.		5 0		
Maranta albo lineata		5 6		
— argyrea		2 6		
— eximia.		1 6		
— fasciata		3 6		
— metallica		2 6		
— micans.		—	5 0	
— ornata		5 0		
— picturata		7 6		
— regalis.		5 6		
— majestica		10 6		
— roseo picta		42 0		
— splendida		42 0		
— striata		10 0		
— vittata		2 6		
Medinella magnifica		—	12 0	
Meyenia Vogeliana		2 0		
Musa Cavendishii		5 0		
— coccinea		5 0		
— ensete		63 0		
— vittata		63 0		
Myrtus pimenta		2 0		
— tomentosa		2 0		
Nephilaphyllum pulchrum		10 6		
— tenuifolium		15 0		
Oreopanax dactylifolium		21 0		
— elegans		21 6		
— peltata.		10 0		
— platanifolia		18 0		
— speciosa		42 0		
Pandanus Amaryllifolius		5 0		
— candelabrum.		7 6		
— elegantissimus		21 0		
— javanicus		5 0		
— odoratissimus		5 0		
— Porteanus		21 0		
— reflexus		42 0		
— utilis	9s. to	—	18 0	
Passiflora cardinalis.		2 6		
— macrocarpa		10 0		
— princeps		—	9 0	
— sanguinea.		5 0		

	Each.	Six.	Dozen.
	s. d.	s. d.	s. d.
Philodendron discolor	2 0		
— fenestralis	1 6		
— pertusum	7 6		
— pinnatifidum	7 6		
Piperomia ariæfolia	5 0		
— maculosa	5 0		
— nova species	5 0		
Pogonia discolor	21 0		
Phrynium densum	10 6		
Quassia amara	7 6		
Rhopala aurea	30 0		
— australis	7 6		
— corcovadensis	—	50 0	
— crenata	7 6		
— glaucophylla	7 6		
— heterophylla	7 6		
— pulchra	42 0		
— serratifolia	50 0		
Rogiera gratissima 10s. to	21 0		
Saccharum ægypticum	15 0		
Sansevieria angolensis	18 0		
Sauraja assamica	7 6		
Schismatoglottis pictus	5 0		
— variegata	3 6		
Smilax latifolia variegata	3 6		
Sphærogyne amazonica	7 6		
Stephanotis floribunda	1 6		
Stendnera colocasiæfolia	5 0		
Strelitzia augusta	42 0		
— juncea	21 0		
— reginæ	10 0		
— spathulata	21 0		
Theophrasta Jussieui	21 0		
Tydaea , in varieties	—	—	6 0

100 sorts of Stove Plants, at my choice for 42s.

Palms.

	Each.	Dozen.	Hundred.
Areca aurea	7 6		
— lutescens	5 0		
— monostachya	42 0		
— rubra 2s. 6d. to	5 0		
— sapida 21s. to	42 0		
— speciosa	15 0		
— Verschaffeltii	18 0		
Brahea dulcis	7 6		

		Each.	Dozen.	Hundred.
		s. d.	s. d.	s. d.
Brahea	nitida	42 0		
Caryota	excelsa	10 6		
—	furfuracea	7 6		
—	majestica	21 0		
—	urens	10 6		
Ceratozamia	mexicana	21 0		
Ceroxylon	andicola	21 0		
Chamaerops	humilis	18s. to	36 0	42 0
—	<i>— fine plants</i>	5s. to		
—	palmetto	21 0	24 0	
—	sinensis	—	42 0	
—	stauracantha	21 0		
Cocos	coronata	—	36 0	
Corypha	australis	—	36 0	
Latania	borbonica	9s. to	36 0	42 0
—	rubra	21 0		
Phoenix	dactylifera	18s. to	36 0	
—	humilis	21 0		
Phytelephas	macrocarpa	21 0		
Sabal	Adansonii	—	6 0	42 0
—	Blackburniana	10s. 6 d. to		
Sagus	ruffa	10 6		
Seaforthia	elegans	7s. 6d. to		
—	robusta	21 0		
Stephensonia	sechellarum	42 0		
Trithrinax	mauritiaeformis	30 0	12 0	
Verschaffeltia	splendida	—		
Zamia	caffra	42 0		
—	eriolepis	10s. 6d., 63s. and	103 0	
—	horrida	21 0		
—	muricata	21s. to	63 0	
—	Skinnerii	10 6		
—	spiralis	42 0		
		18 0		

Tropical Orchids.

	s. d.		s. d.
Acantephippium	syhetense	Anæctochilus	argenteus
Acinetia	Humboldtiana	—	imperialis
Acropera	Loddigesii	—	intermedius
—	<i>sp. mexico.</i>	—	Lobbianus
Ærides	Dayana	—	petola
—	Lindleyana	—	<i>— var.</i>
—	Lobbii	—	pictus
—	nobile	—	querciticola
—	Reichenheimii	—	setaceus
—	suavissimum	—	species Java
—	Warnerii	—	vittatus

	s.	d.		s.	d.
Angræcum distichum . . .	7	6	Dendrobium cupreum . . .	7	6
— sesquipedale . . .	140	0	— densiflorum album . . .	42	0
Anguloa Clowesii . . .	21	0	— Farmerii alba . . .	21	0
— spec. var. Grenada . . .	42	0	— fimbriatum . . .	7	6
Anselia africana . . .	21	0	— formosum giganteum . . .	21	0
Barkeria Lindleyana . . .	15	0	— infundibulum . . .	42	0
— Skinnerii . . .	15	0	— macrostachyum . . .	7	6
Bifrenaria atropurpurea . . .	5	0	— moniliforme . . .	7	6
Brassavola glauca . . .	5	0	— nobile . . .	7	6
— nodosa . . .	5	0	— nodatum . . .	7	6
Brassia verrucosa . . .	5	0	— plicatila . . .	7	6
Broughtonia sanguinea . . .	10	6	— pulchellum . . .	7	6
Burlingtonia fragrans . . .	21	0	— rotundifolium . . .	7	6
— venusta . . .	21	0	— speciosum . . .	5	0
Cattleya Aucklandiæ . . .	50	0	— tortile roseum . . .	21	0
— bicolor . . .	21	0	Epidendrum amabilis . . .	21	0
— Bogotiana . . .	42	0	— atropurpureum . . .	21	0
— citrina . . .	5s. to	21 0	— aurantiacum . . .	7	6
— crispa . . .	5s. to	10 6	— cinnabarinum . . .	7	6
— Dominiana . . .	105	0	— cochleatum majus . . .	7	6
— elegans . . .	84	0	— viscidum . . .	5	0
— Leopoldii . . .	10	0	— vitellinum . . .	7	6
— lobata . . .	42	0	Gongora Buffoni . . .	5	0
— maxima . . .	84	0	— fulgida . . .	5	0
— Mossiæi . . .	5	0	— maculata . . .	5	0
— quadricolor . . .	42	0	Lælia albidum . . .	7	6
— — var. carnea . . .	42	0	— anceps . . .	7	6
— Ruckerii . . .	65	0	— autumnalis . . .	7	6
— Skinnerii . . .	10	6	— Barkeriana . . .	7	6
— Trianei . . .	50	0	— Brysiana . . .	21	0
Cirrhaea fusco lutea . . .	5	0	— grandis . . .	65	0
— Seideliana . . .	5	0	— Perrini . . .	7	6
Cœlogyne ciliata . . .	21	0	— Pineli . . .	10	6
— cristata . . .	21	0	— grandiflora . . .	21	0
— Lowii . . .	21	0	— purpurata . . .	10	6
— pandurata . . .	21	0	— Wallisii . . .	65	0
— Schilleriana . . .	21	0	Leptotheca bicolor . . .	5	0
Cymbidium Mastersii . . .	21	0	Limatodes rosea . . .	10	6
— tigrinum . . .	21	5	Lycaste balsamea . . .	5	6
Cypripedium barbatum . . .	5	6	— Skinnerii, in many varieties . . .	10	6
— — majus . . .	7	6	Maxillaria nigrescens . . .	7	6
— concolor . . .	65	0	— picta . . .	7	6
— Faireanum . . .	15	0	— tenuifolia . . .	5	0
— hirsutissimum . . .	50	0	— tetragona . . .	5	0
— Hookeræ . . .	21	0	Miltonia epidendroides . . .	18	0
— insignis . . .	2	6	— flavescens . . .	5	0
— Lowii . . .	65	0	— Morelliana . . .	21	0
— Stonei . . .	55	0	— spectabilis . . .	7	6
Cyrtochilum maculatum . . .	15	0	Odontoglossum angusta- tum . . .	105	0
Dendrobium aduncum . . .	21	0	— bicktoniense . . .	21	0
— Barringtonii . . .	7	6	— Bluntii . . .	84	0
— chrysanthum . . .	7	6	— cirrhum . . .	105	0
— chrysotoxum superbum . . .	50	0			
— cœrulescens . . .	7	6			

	s.	d.		s.	d.
Odontoglossum cristatum.	84	0	Saccolabium Harrissonii.	42	0
— gloriosum	63	0	— Wightii.	63	0
— grande	7	6	Sobralia macrantha . . .	10	6
— Hallii	63	0	Sophronites cernua . . .	3	0
— hastilabium	33	0	— grandiflora.	21	0
— læve.	30	0	— violacea.	21	0
— luteo-purpureum.	63	0	Stanhopea aurea	7	6
— maculatum.	13	0	— Bucephalus	7	6
— pulchellum.	7	6	— calycina.	7	6
— radiatum	84	0	— eburnea.	7	6
Oncidium acinaceum . . .	42	0	— grandiflora.	7	6
— aurosum	42	0	— insignis.	3	6
— barbatum	13	0	— — inodora	7	6
— Barkerii	21	0	— — major	7	6
— bicallosum.	10	6	— — speciosa	7	6
— bifolium major	21	0	— Lindleyana	7	6
— cariniferum	21	0	— maculata	7	6
— Cavendishianum.	12	0	— Martiana	7	6
— crispum grandiflorum	21	0	— oculata	3	6
— cucullatum.	63	0	— — varietas	7	6
— diadema	63	0	— punctata elegans.	7	6
— divaricatum	7	6	— saccata	7	6
— flexuosum	3	6	— tigrina grandiflora	7	6
— Papilio	10	6	— — superba	7	6
— pubes	7	6	— Wardii	7	6
— sphacellatum . 3s. to	10	6	— Warreana	7	6
Peristeria elata.	18	0	Trichopilia suavis	42	0
— Humboldtiana	7	6	— tortilis	3	0
Phajus grandiflorus . . .	3	0	Uropedium Lindenii . . .	42	0
— intermedius	7	6	Vanda cristata	84	0
Phalænopsis Cornu Cer-			— gigantea . . . 2ls. to	33	0
vii.	103	0	— Hookeriana	84	0
— grandiflora.	42	0	— teres.	7	6
— Schilleriana	103	0	— tricolor	63	0
Renanthera coccinea . . .	10	6	Vanilla aromatica	5	0
Sarcopodium Lobbii . . .	10	6	Warrea tricolor.	21	0
Schomburgkia undulata. 18	0		Zygopetalum Mackayi . . .	7	6
Saccolabium curvifolium. 42	0		— maxillaria	7	6
— Dayanum	63	0			

Ferns and Lycopods.

Those marked *G* may be grown in the greenhouse; those marked with *T* are tree ferns.

	Each.	Six.	Dozen.
	s. d.	s. d.	s. d.
Acrostichum guatemalensis	1 6		
— scandens	1 0		
<i>G.</i> Adiantum æthiopicum	—	—	6 0
» — capillus veneris	—	—	6 0
» — chilensis	5 0		
» — formosum	1 6		
» — macrophyllum	2 0		
» — pubescens	1 6		
<i>G.T.</i> Alsophila australis , <i>fine plants</i>	5 0		
— — <i>small</i>	—	—	18 0
<i>T.</i> — contaminans	12 6		
<i>G.T.</i> — excelsa	—	—	24 0
<i>T.</i> — latcbrosa	21 0		
» — Van Geertii	42 0		
Angiopteris hypoleuca	65 0		
<i>G.</i> Asplenium Bellangerii	2 0		
» — bulbiferum	—	5 0	
» — fœcundum	—	9 0	
» — marinum	1 6		
» — mexicanum	—	5 0	
» — nidus avis	5s. to 42 0		
» — obtusifolium	—	—	18 0
» — viviparum	—	—	18 0
<i>G.T.</i> Balanium antarcticum	5 0		
— — <i>fine stems, 6 feet high.</i>	120 0		
<i>T.</i> Blechnum brasiliensis	2 6		
Campylonucrum decurrens	1 6		
<i>G.</i> Cheilanthes Ecklonii	2 6		
<i>G.T.</i> Cibotium princeps	21 0		
» Cyathea dealbata	42s. to 140 0		
<i>T.</i> — elegans	120 0		
Cyrtomium caryotidium	—	—	18 0
Daræa diversifolia	—	9 0	
<i>G.</i> Davallia dissecta	—	—	9 0
» — Novæ-Zelandiæ	—	—	9 0
» — pyxidata	1 6		
» — tenuifolia	2 0		
Dietyoglossum crinitum	5s. to 18 0		
Diplazium celtidifolium	2 6		
Doryopteris alcionis	—	9 0	
Drynaria coronans	2 6		
Gleichenia dichotoma	2 6		
Gymnogramma chrysophylla	—	5 0	
— lanata	2 6		
— L'Hermanierii	—	—	9 0

	Each. s. d.	Six. s. d.	Dozen. s. d.
Gymnogramma lutea alba.	—	9 0	
— Wetenhalliana	2 6		
Lastræa patens.	5 0		
G. Leptopteris superba.	21 0		
» Lithobrochia aurita.	—	3 0	
G.T. Lomaria Banksii.	7 6		
» — discolor	—	12 0	
G. — fluvialis.	—	12 0	
G.T. — gibba.	7 6		
G. — magellanica.	5 6		
T. Marattia microphylla.	5 0		
G. Neottopteris australasica.	15 0		
» Nephrolepis neglecta.	—	5 0	
» Nipholobolus lingua.	—	3 0	
» — rupestris	—	3 0	
» Osmunda cristata.	—	—	18 0
» Platynerium alcinorne.	—	9 0	
Polybotria acuminata.	7 6		
Polypodium crassifolium.	2 0		
— fraxinifolium.	2 0		
Pteris argyrea.	—	5 0	
G. — cretica variegata.	—	3 0	
» — nemoralis variegata	—	5 0	
— rubro venia	5 0		
— tricolor.	—	12 0	
Selaginella africana.	—	5 0	
— apoda	—	3 0	
— atroviridis	—	5 0	
— brasiliensis	—	3 0	
G. — cæsia.	—	3 0	
— — arborescens.	1 6		
— circinalis	—	5 0	
— cordifolium	—	3 0	
— decorum	—	3 0	
— dichrous	—	3 0	
— erythropus	—	3 0	
G. — involvens.	—	6 0	
— lepidophyllum	—	6 0	
G. — Lyallii.	—	6 0	
— Martensis	—	3 0	
— — variegata	—	9 0	
— rubricaulis	—	3 0	
— Schottii	—	3 0	
— triangulare	—	9 0	
— variabilis	—	3 0	
— Wallichii	—	9 0	
— Warscewiczii	—	9 0	
G. — Wildenowii.	—	6 0	

Bromeliads.

	s. d.		s. d.
Æchmea spectabilis . . .	7 6	Hechtia Ghiesbreghtii. .	15 0
Ananassa sativa fol. marg.		Hohenbergia strobilacea.	1 0
21s. to	42 0	Nidularia fulgens . . .	7 6
Billbergia Croyana . . .	2 0	Pitcairnea punicea. . .	1 0
— discolor	3 6	— sp ^a Rio	1 6
— Leopoldii	1 6	— tabulæformis	3 6
— Liboniana	1 6	— undulata	1 6
— thyrsoidea	2 6	Pourretia meridensis. .	5 0
Bromelia nova sp^a. . . .	7 6	— mexicana	2 6
— sceptrum	10 6	Puya recurvata	3 6
Disteganthus basilateralis.	10 6	Tillandsia splendens . .	7 6
Dyckia princeps.	42 0	— vittata	7 6

10 sorts of the above at my choice for . . . 15s.

Tropical Fruit trees.

	s. d.		s. d.
Anona odorata	7 6	Lucuma sp^a nova	15 0
Chrysobolanus amazonica	21 0	Passiflora macrocarpa. .	10 0
Couroupita guyanensis .	15 0	Persea sp^a nova.	15 0
Flacourtia Ramoutchi. .	15 0	Physocalyx edulis . . .	21 0
Labatia macrocarpa . . .	21 0	Platonia insignis . . .	21 0
Lucuma deliciosa	7 6	— Bacuru-acu	21 0
— Goiti-toroba	15 0	Spondias tuberosa . . .	15 0
— Rivicoa	15 0		

Officinal and Serviceable Plants.

	s. d.		s. d.
Caryophyllus aromaticus.	21 0	Maranta farinifera. . .	21 0
Castilloa elastica	21 0	Mimusops ballata . . .	15 0
Caryocar brasiliensis . .	50 0	Monodora grandiflora. .	25 0
Cinchona calisaya	7 6	Muraya exotica	3 6
— nobilis	21 0	Myroxylon balsamiferum.	5 0
— officinalis	15 0	Nectandra Puchuri. . .	25 0
— succi-rubra	7 6	Paulinia sorbilis	21 0
— tucujensis	7 6	Physostigma venenosum.	7 6
Citrosma Lindenii. . . .	15 0	Piper cubeba.	5 0
— thea	15 0	Simaba cedron	25 0
Coriaria tinctoria	7 6	Simaruba officinalis . .	18 0
Erythroxylon coca. . . .	21 0	Sterculia Iyira	18 0
— macrophyllum	21 0	Strychnos curare . . .	30 0
Machærium firmum	15 0	— nux vomica	30 0
Macropiper excelsa	15 0	— toxicaria	42 0

Coniferous.

		Each.	Dozen.	Hundred.
		s. d.	s. d.	s. d.
Abies	Albertus, 2ft.	2 6		
—	— 5ft.	10 0		
—	Alcoquiana, 4in.	5 0		
—	Appolinis, 6in.	—	10 0	
—	bracteata, 10in.	—	50 0	
—	canadensis, 2ft.	—	—	30 0
—	— 1ft.	—	—	15 0
—	cephalonica, 6in.	—	10 0	
—	Clanbrasiliiana, 4in.	—	10 0	
—	crassifolia, 4in.	—	10 0	
—	Douglasii, 5 to 6in.	—	—	21 0
—	Engelmannii, 4in.	—	18 0	
—	excelsa compacta, 5in.	—	12 0	
—	— nigra pumila	—	10 0	
—	— pyramidalis	1 6		
—	— variegata	1 6		
—	firma, 1ft	7 6		
—	grandis (<i>Vancouver's</i>).	5s. to 15 0		
—	Hudsonii	1 6		
—	Jezoensis	1 6		
—	Kämpferii, 2ft.	42 0		
—	lasiocarpa, 6in.	—	56 0	
—	Menziesii, 2ft.	—	18 0	
—	Morinda, 1ft.	1 6		
—	nobilis, 1ft.	—	48 0	
—	— grafts with fine leader.	—	56 0	
—	Nordmanniana, 4 to 5ft.	84 0		
—	— 2ft.	21 0		
—	— 6in.	—	—	21 0
—	orientalis, 4in.	—	10 0	
—	pichta, 1ft.	—	18 0	
—	Pinsapo, 1ft.	—	12 0	80 0
—	— 5ft.	10 0		
—	polita, 6in.	5 0		
Araucaria	Bidwillii, 1 to 4ft.	15s. to 42 0		
—	brasiliensis, 1½ to 2ft.	—	24 0	
—	Cookii, 1½ to 2ft.	15 0		
—	Cunninghamii	5s. to 15 0		
—	excelsa.	10s. 6d. to 21 0	120 0	
—	imbricata, 1ft.	—	18 0	
—	— 2ft.	—	48 0	
—	nana, new	42 0		
—	Rulei, new	42 0		
Arthrotaxis	alpina	5 0		
—	Doniana	5 0		
Biota	orientalis arg. var.	1 6		
—	— aurea (<i>Thuya aurea</i>), 6in.	—	—	50 0
—	— — 1ft.	—	24 0	
—	— — 2ft.	—	60 0	

	Each. s. d.	Dozen s. d.	Hundred. s. d.
Biota orientalis fol. aur. var.	—	18 0	
— compacta, $1\frac{1}{2}$ ft.	—	24 0	
— elegantissima, $1\frac{1}{2}$ ft.	10 0		
— — 6in.	—	24 0	
— falcata, 1ft.	—	24 0	
— glauca, 2ft.	—	24 0	
— japonica, 1ft.	—	24 0	
Cedrus atlanticus, in pots, 9in.	—	9 0	
— deodora, 1 years seedlings	—	—	25 0
— — crassifolia, $1\frac{1}{2}$ ft.	—	18 0	
— — viridis, $1\frac{1}{2}$ ft.	—	18 0	
— Libanii, 9in.	—	6 0	
— — 2ft.	—	24 0	
Cephalotaxus drupacea, 6 to 9in.	—	9 0	
Chamaecyparis compacta, 1ft.	—	12 0	
— ericoides, 9in.	—	9 0	
— glauca, 1ft.	—	24 0	
— sphaeroidea variegata.	—	—	42 0
Cryptomeria araucaroides, 1ft.	2 6		
— japonica, 9in.	—	—	21 0
— Lobbii, 9in.	—	—	50 0
— nana	2 0		
— variegata 9in.	5 0		
Cunninghamia lanceolata	2 0		
Cupressus Bregeonii. <i>Per six 9s.</i>			
— Corneyana — 9s.			
— funebris	—	9 0	
— gracilis fol. variegatis	3 0		
— Lawsonii, 2 years seedlings	—	—	40 0
— — compacta, 1ft.	5 0		
— — fol. aureis, 6in.	—	18 0	
— — argenteis, 6in.	5 0		
— Lindleyana alba, $1\frac{1}{2}$ ft.	5 0		
— lusitanica, 2ft.	1 6		
— macrocarpa, 6ft.	5 0		
— majestica, 1ft.	—	18 0	
— microphylla, $1\frac{1}{2}$ ft.	1 6		
— torulosa, 2ft.	2 0		
Dacrydium Collensoi.	2 0		
— cupressinum, 2ft.	5 0		
— elatum, 1ft.	15 0		
— Franklinii	2 0		
Dammara alba, 4ft.	65 0		
— Brownii, 3ft.	42 0		
— hypoleuca.	42 0		
— Moorii, 1ft.	21 0		
Fitz-Roya patagonica	1 6		
Ginkgo biloba, 1 year.	—	—	21 0
— — 3 years	—	—	42 0
— — variegata	5 0		
Juniperus alpina	—	9 0	
— communis, 2 to 3ft.	—	10 0	
— — compressus.	5 0		

	Each. s. d.	Dozen. s. d.	Hundred. s. d.
Juniperus communis echinoformis	2 0		
— fol. aureis	5 0		
— cracovia	1 6		
— dahurica	1 6		
— drupacea	2 6		
— excelsa.	1 0		
— flaccida	1 0		
— Gossanthanea	1 0		
— hibernica	1 0		
— — compressa	5 0		
— Hudsonii	1 0		
— japonica	1 0		
— — aurea variegata	5 0		
— sinensis, 1ft.	—	9 0	
— — variegata	5 0		
— sp. North of China	5 0		
— Virginiana, 1½ft.	—	—	35 0
— — argentea	9 0		
— — pendula.	2 6		
Larix glauca , 1½ft.	—	24 0	
— Griffithii	3 6		
— pendula	2 6		
Libocedrus chilensis , 1ft.	2 0	18 0	
— Doniana, fine plants	21 0		
— — 2 years grafts	—	24 0	
— tetragona	5 0		
Pinus excelsa , 3ft.	—	24 0	
— insignis, 2ft.	—	24 0	
— ponderosa, 1ft.	—	18 0	
— strobis tabulæformis	5 0		
— sylvestris Bugoti	5 0		
Podocarpus Andina	1 0		
— japonica variegata	10 0		
— Koreana	—	12 0	
Prumnopitys elegans	2 6		
Retinospora leptoclada	2 6		
— lycopodioides	5 0		
— obtusa, 1ft.	—	18 0	
— — variegata	10 0		
— pisifera, 1 ft.	—	12 0	
— — aurea.	5 0		
— — — 1ft.	10 6		
Sciadopitys verticillata	5 0		
Taxodium denudatum	2 0		
— distichum, 3ft.	2 0		
— fastigiatum	2 0		
— sempervirens, 2ft.	1 0		
— sinensis pendula	2 0		
Taxus adpressa	—	9 0	
— — stricta	5 0		
— Dovastonii, leaders	5 0		
— — variegata	5 0		
— ericoides	1 6		

	Each. s. d.	Dozen. s. d.	Hundred. s. d.
Taxus fastigiata , 6in.	—	—	18 0
— fructo luteo	1 6		
— variegata	—	12 0	
Thuya antarctica , dwarfs	—	18 0	
— asplenifolia, 1ft.	—	18 0	
— ericoides, 6in.	—	12 0	
— filiformis, 1 to 2ft.	2 0		
— gigantea, 1 to 1½ft.	—	18 0	
— intermedia, 1½ft.	2 0		
— Lobbii, 1 to 2ft.	—	18 0	
— Meldensis, 2ft.	—	15 0	
— monstrosa.	3 6		
— occidentalis, 1ft.	—	—	10 0
— — aurea variegata	2 0		
— — pendula, strong.	5 0		
— — Vervaeneana	—	24 0	
Thuyopsis borealis , 1½ft.	—	18 0	
— — argentea variegata	3 6		
— — dolabrata, 6in.	—	24 0	
— — 1ft.	10 0		
— — variegata	5s. to 15 0		
— — lætivirens.	5 0		
— — Standishii.	5 0		
Torreya grandis	5 0		
— taxifolia	—	24 0	
Wellingtonia gigantea	—	—	25 0

Hardy Trees and Shrubs.

Acer Negundo fol. argent., dwarf.	—	10 0
— — — on stems	—	18 0
— — fol. aureis	2 0	
— polymorphum atropurpureum.	10 0	
— pseudo-platanus var. Leopoldii	—	48 0
— — fol. aureis	5 0	
— — fol. purpureis	3 0	
Æsculus rubicunda	—	12 0
Ailantus glandulosa , strong	—	6 0
Akebia quinata	—	9 0
Ampelopsis quinquefolia	—	9 0
Amygdalus persica , doubles flowered, in various varieties	—	18 0
Aralia japonica	—	18 0
— spinosa	—	18 0
Ardisia japonica	2 0	
Aristolochia Kämpferii	—	18 0
Aucuba japonica fœm. macul., fine	—	18 0
— — — latimaculata	2 0	2 0
— — — longifolia	8 0	8 0
— — — variegata	10 0	

	Each. s. d.	Dozen. s. d.	Hundred. s. d.
Aucuba japonica limbata	5 0		
— — mas bicolor	5 0		
— — — maculata	10 0		
— — viridis	2 0		
— himalaica	2 0		
Bambusa Fortunei variegata	—	9 0	
— Metake	—	9 0	
— nigra	5 0		
Barleria buxifolia	—	10 0	
Berberis (Mahonia) aquifolia	—	6 0	
— Beali 6 to	—	12 0	
— Darwinii	—	6 0	
— dealbata	—	9 0	
— elegans	1 0		
— fascicularis	1 6		
— floribunda	1 0		
— Fortunei	—	6 0	
— glumacea	—	18 0	
— intermedia	1 0		
— japonica 6 to	—	12 0	
— Knightii	1 6		
— Neubertii	1 6		
— Wallichiana	1 6		
Bignonia radicans , strong	—	6 0	
— — in fine varieties	—	12 0	
Budleya curviflora	1 6		
— Lindleyana	1 0		
Buxus aurca nova	—	24 0	
— — green on stems, 6 feet	7 6		
— balearica	—	9 0	
— sp ^a new Japon	—	6 0	
Castanea vesca , 1 year	—	—	5 0
— — 3 years	—	—	8 0
Catalpa Kæmpferii	—	6 0	
Cercis siliquastrum	—	6 0	
Cissus heterophylla varieg.	—	6 0	
Clematis bicolor	—	9 0	
— Fortunei	2 6		
— hybrida splendens	2 6		
— Jackmannii	2 6		
— lanuginosa, strong	—	18 0	
— patens Amalia	1 0		
— — azurea grandiflora	—	6 0	
— — Helena	—	6 0	
— — monstrosa	1 6		
— — Sophia	1 0		
— — — flore pleno	1 0		
— rubro violacea	2 6		
— Standishii	2 6		
— venosa	1 0		
Clerodendron Bungei	1 0		
Corylus atropurpureus	—	6 0	
Cydonia japonica , in many fine varieties	—	18 0	

	Each. s. d.	Dozen. s. d.	Hundred. s. d.
Cytisus , in many fine varieties	—	18 0	
Daphne cneorum variegata	—	12 0	
— Houtteana	1 6		
Eleagnus reflexa fol. var.	—	12 0	
Euvonymus japonicus fol. aureis marginatis	5 0		
— in many fine varieties	—	12 0	
Forsythia Fortunei	—	12 0	
— suspensa	—	9 0	
Gaultheria procumbens.	—	9 0	
— Shallon	—	9 0	
Glycine sinensis, strong.	—	—	42 0
— — alba	—	12 0	
Hedera algeriensis	0 9		
— — variegata	2 0		
— digitata	—	—	10 6
— flava	—	0 9	
— hibernica	—	—	10 6
— — variegata	—	—	15 0
— maculata	1 0		
— punctata	—	0 9	
— rhombea variegata.	—	12 0	
— Rœgnieriana	—	0 9	
Hibiscus (<i>Althœa</i>), in fine varieties.	—	0 9	
Hydrangea fol. aur. var.	1 6		
— hortensis	—	0 9	
— japonica	—	0 9	
— — eleg. varieg.	—	0 9	
— rosalba	1 6		
Ilex (<i>Holly's</i>), in many striped and green varieties, 2ft.	—	—	80 0
— — on stems, 3 to 4ft	—	18 0	
— — fine pyramids.	—	56 0	
— cornuta	—	18 0	
— furcata.	—	18 0	
— pendula variegata, fine	5 0		
Indigofera decora.	—	9 »	
Jasminum nudiflorum	—	6 »	
Kerria japonica variegata	—	6 »	
Laurus Portugal	—	—	25 0
Ligustrum coriaceum	5 0		
— ibota variegata	1 6		
Liriodendron tulipiferum, 1 to 2ft.	—	4 0	
— — 6 to 8ft.	—	18 0	
— fol. var.	5 0		
Lonicera , in many varieties	—	6 0	
Magnolia acuminata	2 6		
— alba superba.	2 6		
— Alexandria	2 6		
— cordata	2 6		
— cyathiflora	3 6		
— glauca	—	18 0	
— grandiflora	—	18 0	
— — in varieties.	—	18 0	

	Each.	Dozen.	Hundred.
	s. d.	s. d.	s. d.
Magnolia Lenné	4 6		
— <i>macrophylla</i>	—	36 0	
— <i>maxima</i>	2 6		
— <i>Norbertiana</i>	2 6		
— <i>purpurea</i> 9s. to	—	12 0	
— <i>Soulangiana</i>	—	30 0	
— <i>Thompsoniana</i>	—	36 0	
— <i>tripetala</i> , 3 years	—	—	30 0
— 6ft	—	24 0	
— <i>yulan</i> 2s. 6d. to	3 6		
— — <i>fl. pleno</i>	5 0		
Morus nigra , <i>fine</i>	5 0		
Osmanthus illicifolius	1 6		
— — <i>aureo-variegatis</i>	3 6		
— — <i>latifolius variegatis</i>	5 0		
— — <i>nanus variegatis</i>	2 6		
Paeonia Moutan , <i>fine plants</i>	—	18 0	
— — <i>in fine varieties</i> 24s. to	—	36 0	
Paulownia imperialis , <i>strong</i>	—	18 0	
Pavia , <i>in many varieties</i>	—	18 0	
Philadelphus , <i>in many varieties</i>	—	12 0	
Prunus sinensis albo pleno	—	6 0	
— — <i>roseo pleno</i>	—	9 0	
— <i>triloba</i>	—	12 0	
Quercus , <i>in many fine species</i>	—	18 0	
— <i>nigra</i> 3s. 6d. to	5 0		
Raphiolepis ovata	3 6		
Rhus cotinus	—	6 0	
Ribes , <i>in many varieties</i>	—	6 0	
Robinia , <i>in many varieties</i>	—	18 0	
— <i>Decaisneana</i>	—	36 0	
Rosa canina foliis variegatis	2 0		
Skimmia fragrans	3 6		
— <i>japonica</i>	—	9 0	
— <i>oblata</i>	3 6		
Sophora japonica pendula , <i>fine</i>	—	24 0	
Spiræa , <i>in many fine varieties</i>	—	6 0	
— <i>confusa</i>	1 6		
Syringa , <i>in many fine varieties</i>	—	9 0	
Tamarix arborea	—	6 0	
Viburnum macrocephalum	—	18 0	
— <i>tinus</i> , <i>on stems</i>	—	18 0	
— — <i>strong</i> 5s. to	10 6		
Weigelia , <i>in many fine varieties</i>	—	6 0	



Hardy American Plants.

	Each.	Dozen.	Hundred.
	s. d.	s. d.	s. d.
Andromeda floribunda, strong 5s. to	10 6		
— <i>in many varieties</i>	—	6 0	
Azalea (Ghent) 3 years seedling	—	—	21 0
— <i>fine named varieties</i>	—	—	63 0
— <i>stronger</i>	—	—	84 0
Ericas, in many varieties	—	6 0	
Kalmia, several varieties	—	9 0	
— <i>latifolia, 3 years</i>	—	—	21 0
— — <i>with buds</i>	—	18 0	
Ledum, several varieties	—	13 0	
Rhodora canadensis	—	9 0	
Rhododendrons, for varieties see General List No 58.			
— <i>in 50 varieties</i>	—	—	63 0
— — — <i>stronger</i>	—	18 0	
— <i>concessum</i>	—	18 0	
— <i>Auguste Van Geert, strong</i>	—	36 0	

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		s. d.
Perpetual Standarts, best varieties	per hundr.	103 0
— half Standarts.	»	75 0
— Dwarfs	»	50 0
— own roots	»	42 0
Most, common own roots	»	50 0
Thé, in best varieties.	»	84 0
Thé Maréchal Niel	per dozen.	18 0
Noisettes, in many varieties	»	9 0
Banksian.	per six.	6 0
New Perpetual Roses, a fine collection at 2s. each.		

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CHINESE HERBACEOUS PÆONIAS.

A beautiful collection in 25 varieties	per hundred.	42s.
A collection of 80 varieties for		60s.

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40 fine varieties for 21s.

PHLOX.

24 fine varieties for 18s.

PENTSTEMON.

12 fine varieties for 6s.

Selection of Hardy Herbaceous Plants.

	Each.	Six.	Dozen.
	s. d.	s. d.	s. d.
Acanthus latifolius	—	3 0	
Acorus japonicus fol. aur. marginatis	3 6		
Adonis vernalis	—	3 0	
Alyssum saxatile fol. var.	—	3 0	
Androsace lanuginosa	9 0		
Anemone Honorine Jobert	—	3 0	
Arundo conspicua	—	3 0	
— Donax	—	3 0	
— fol. variegatis	—	9 0	
Asclepias tuberosa Per hundred 2s.			
Aster alpinus	—	3 0	
Aubretia deltoidea	—	—	3 0
— — variegata	1 6		
Campanula carpathica	—	—	3 0
— grandiflora, strong	—	—	9 0
Chrysanthemum Sensation	—	5 0	
Clematis odorata	—	—	3 0
Convallaria majalis	—	—	2 0
Delphinium, in many fine varieties	—	—	6 0
Diclytra spectabilis	—	—	6 0
— — alba	2 0		
Dictamnus fraxinella alba	—	—	6 0
— — rosea	—	—	6 0
Draba aizoides	—	3 0	
Elymus glaucus	—	3 0	
Epimedium, in many fine varieties	—	—	6 0
Farfugium grande	—	—	6 0
Funkia, in many varieties	—	—	6 0
Gaillardia Loiselii	—	3 0	
Gnaphalium dioica alba	—	—	3 0
Goodyera pubescens	5 0		
Gunnera scabra	—	6 0	

	Each. s. d.	Six. s. d.	Dozen. s. d.
Gynerium argenteum	—	—	6 0
— — <i>albo lineatum</i>	10 6	—	5 0
Gypsophila paniculata	—	—	5 0
Lathyrus splendens	1 6	—	—
Linum flavum	—	3 0	—
Lychnis chaledonica rubro pleno	—	6 0	—
— <i>fulgens, in varieties</i>	—	3 0	—
Phlox tricolor	—	6 0	—
Potentilla, double flowered varieties	—	—	18 0
Primula acaulis fl. pleno, in varieties.	—	—	9 0
— <i>cortusoides amœna</i>	5 0	—	—
Pyrethrum, in many fines varieties	—	—	12 0
Rexia virginica.	—	—	6 0
Rudbeckia Neumannii	—	—	9 0
Saxifraga Fortunei	5 0	—	—
Sedum japonicum fol. maculatis	2 6	—	—
— <i>Sieboldii variegatis</i>	—	3 0	—
Sempervivum, in varieties	—	—	5 0
Spigelia marylandica.	—	3 0	—
Statice, in many varieties	—	—	9 0
Stipa pennata	—	3 0	—
Swertia perennis	9 0	—	—
Trieyrtis hirta	—	4 0	—
Trillium grandiflorum	—	—	9 0
Tritoma grandiflora	—	—	9 0
— <i>Uvaria.</i>	—	—	9 0
Viola odorata, in varieties	—	—	6 0
— <i>tricolor (Pensées), in varieties.</i>	—	—	6 0
Yucca flexilis filamentosa	—	—	9 0
— <i>filamentosa</i>	2 6	—	—
— — <i>fol. argenteis</i>	18 0	—	—
— — — <i>aureis marginatis</i>	18 0	—	—

FLEMISH CARNATIONS.

A fine named Collection Per doz. 12s.

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Fine varieties Per doz. 18s.

BELGIAN AURICULAS.

A splendid Collection of named varieties. Per doz. 24s.

Bulbous and tuberous rooted Plants.

	Each.	Six.	Dozen.	Hundred.
	s. d.	s. d.	s. d.	s. d.
Allium aureum	—	—	—	10 0
Alstroemeria argenteo-variegata	—	9 0	—	15 0
— <i>chilian, in many varieties.</i>	—	—	—	—
Amaryllis, a splendid collection of named hybrids	—	—	48 0	—
Arum, in varieties 1s. to	1 6	—	—	25 0
Asclepias tuberosa	—	—	—	—
Brunswigia Josephinæ.	5 0	—	—	—
— <i>orientalis</i>	3 6	—	—	—
— <i>toxicaria</i>	3 6	—	—	—
Caladium cuculatum	—	—	—	105 0
— <i>esculentum</i>	—	—	—	84 0
Calla æthiopica	—	—	—	42 0
Canna Achiras.	—	—	6 0	—
— <i>angustifolia</i>	—	—	6 0	—
— <i>Annei.</i>	—	—	12 0	—
— <i>bicolor (Java)</i>	—	—	6 0	—
— <i>bolleana</i>	—	—	9 0	—
— <i>brasiliensis</i>	—	—	9 0	—
— <i>coccinea</i>	—	—	6 0	—
— <i>compacta.</i>	—	—	12 0	—
— <i>crocea.</i>	—	—	9 0	—
— <i>cubensis</i>	—	—	9 0	—
— <i>discolor</i>	—	—	12 0	—
— <i>edulis.</i>	—	—	9 0	—
— <i>clata macrophylla.</i>	—	—	12 0	—
— <i>flaccida</i>	—	—	12 0	—
— <i>géant</i>	—	—	9 0	—
— <i>gigantea vera</i>	—	—	9 0	—
— <i>glauca.</i>	—	—	9 0	—
— <i>indica (variabilis).</i>	—	—	6 0	—
— — <i>major</i>	—	—	9 0	—
— — <i>superba</i>	—	—	12 0	—
— <i>iridifolia.</i>	—	—	9 0	—
— <i>Kegelii</i>	—	—	9 0	—
— <i>limbata</i>	—	—	9 0	—
— <i>lutea picta</i>	—	—	6 0	—
— <i>Mulerii</i>	—	—	9 0	—
— <i>mutabilis.</i>	—	—	9 0	—
— <i>nepalensis</i>	—	—	9 0	—
— <i>nervosa</i>	—	—	12 0	—
— <i>patens</i>	—	—	6 0	—
— <i>pedunculata.</i>	—	—	6 0	—
— <i>purpurea spectabilis</i>	—	—	12 0	—
— <i>rubra perfecta.</i>	—	—	12 0	—
— <i>Selowii</i>	—	—	9 0	—
— <i>speciosa</i>	—	—	6 0	—
— <i>spectabilis</i>	—	—	9 0	—

	Each. s. d.	Six. s. d.	Dozen. s. d.	Hundred. s. d.
Canna Van Houttei	—	—	12 0	
— <i>vittata coccinea</i>	—	—	9 0	
— <i>Warszewiczii</i>	—	—	6 0	
Chlidanthus fragrans	—	—	—	25 0
Cyclamen coum	—	—	9 0	
— <i>hederæfolium, very strong.</i>	—	—	—	63 0
— <i>macrophyllum</i>	—	—	—	42 0
— <i>persicum, in mixed varieties</i>	—	—	—	42 0
— <i>repandum</i>	—	—	—	84 0
Gladiolus gandavensis	—	—	—	10 0
— — <i>in 25 choice varieties</i>	—	—	—	42 0
Gloxinia, mixed	—	—	—	21 0
Hæmanthus, in several varieties	9 0	—	—	
Ixia, 10 sorts named	—	—	—	10 0
Lilium atrosanguineum	—	—	—	21 0
— <i>auratum</i>	5s. to 10 0	—	—	
— <i>candidum</i>	—	—	—	21 0
— — <i>fl. pleno</i>	—	—	—	60 0
— — <i>sanguineum</i>	—	—	—	75 0
— <i>cordifolium, small</i>	—	—	18 0	
— <i>croceum</i>	—	—	—	50 0
— <i>excelsum</i>	2 6	—	—	
— <i>giganteum</i>	5 0	—	—	
— <i>lanceifolium album</i>	—	—	—	42 0
— — <i>punctatum</i>	—	—	36 0	
— — <i>rubrum</i>	—	—	—	60 0
— <i>superbum</i>	—	—	6 0	
— <i>tigrinum superbum</i>	—	—	24 0	
Paneratium calathinum	0 4	—	—	
— <i>maritimum</i>	0 5	—	—	
Polianthus tuberosus	—	—	—	21 0
Pentlandia miniata	—	—	9 0	
Phædranassa chloracra	—	—	9 0	
Scilla, 6 varieties	—	—	3 0	
Schizostylis coccinea	—	—	3 0	
Sparaxis, in splendid mixed varieties	—	—	—	4 0
Tigridia conchiflora grandiflora	—	—	5 0	
— — <i>speciosa</i>	—	—	5 6	
Tritoma grandiflora	—	—	9 0	
— <i>Uvaria</i>	—	—	9 0	
Tritonia aurea	—	—	—	8 0

DUTCH BULBS, ETC.

	Dozen. s. d.	Hundred. s. d.
Anemones, fine named double varieties, in 50 sorts	—	10 0
— <i>double fine mixed</i>	—	5 0
— <i>single</i> —	—	4 0
Crocus, in ten varieties	—	2 6
— <i>fine mixed</i>	—	1 6

	Dozen. s. d.	Hundred. s. d.
Fritillaria, crown imperials, ten varieties named for 8s.		
— meleagris, mixed	1 6	
— persica	2 6	
Gladiolus floribundus	—	10 6
— ramosus, 20 fine varieties named for	10s.	
Hyacinthus, fine named double varieties	—	75 0
— — — — 2 ^d quality	—	60 0
— in single varieties, same prices.		
— in four separate colours	—	20 0
— fine mixed	—	18 0
Iris anglica, fine mixed	—	5 0
— hispanica, —	—	2 6
— persica, —	2 0	
Narcissus, with	2 6	
— yellows	2 6	
— double Constantinople	2 6	
— biflorus	2 6	
— incomparabilis	1 6	
— poeticus	—	5 0
— — flore pleno	1 6	
— fine mixed	—	7 0
Renonculus, 50 named varieties	—	10 0
— fine mixed	—	5 0
Tulips early double Arlequin	—	5 0
— — — white edged with purple	—	5 0
— — — duc de Thol	—	3 6
— — — — red	—	2 6
— — — imperator rubrorum	—	21 0
— — — mariage de ma fille	—	16 0
— — — rose-yellow	—	5 0
— — — rex rubrorum	—	6 0
— — — red striped with gold	—	5 0
— — — tournesol	—	5 0
— — — in 25 named varieties	—	20 0
— — — fine mixed	—	5 0
— — single Duc de Thol	—	5 0
— — — fancy varieties, very choice	—	75 0

HARDY TREES & SHRUBS.

At my choice :

100	Trees and Shrubs (upright), in different sorts, for	84s.
100	— — — smaller	65s.
100	— — (bushes), different sorts	65s.
100	— — — smaller	42s.
24	— Climbing sorts for	12s.
Fine Specimens of choice Hardy Coniferous at moderate prices.		
Fine Specimens of Variegated Hollies, 6 feet high		
		10s. 6d. each.

FRUIT TREES.

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	s. d.
Best sorts, en espalier, dwarfs	each 2 6
En espalier, high and $\frac{1}{2}$ stems	each 2s. to 4 0
Standarts, fine.	3s. to 5 0

Almonds.

Pyramids	each 1 6
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Cherries.

Best varieties, pyramids	each 1 6
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— — en espalier, dwarfs.	each 1 6

Mulberry.

Black bearing, fine stuff.	per doz. 48 0
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Best sorts, en espalier, dwarfs	each 2s. to 2 6
— — — half stems	each 2s. 6d. to 5 0
— — — high stems.	» 5s. 6d. to 5 0

Pears.

Best sorts, fine young pyramids	per hundred 84 0
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Apples.

Best sorts, pyramids	per hundred 84 0
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Vines.

Black Hambro	per doz. 9 0
Lady Down's Seedling	» 18 0
Many other sorts	» 6 0



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